L #	Hits	PLUS Search Text	DBs	Time Stamp	Type
1	L1	50	(("5581353") or ("4507544") or ("5696031") or ("4324823") or ("4351108") or ("4369613") or ("4494169") or ("4513055") or ("4602314") or ("4626958") or ("4831495") or ("5451815") or ("5642265") or ("5666272") or ("5712827") or ("5825171") or ("6005778") or ("6093029") or ("6177723") or ("6172783") or ("4358498") or ("5448511") or ("5460767") or ("5852870") or ("3639218") or ("4254173") or ("4257317") or ("4282054") or ("4332341") or ("4341579") or ("4350856") or ("4394206") or ("4418627") or ("4534151") or ("4537011") or ("4612512") or ("4767022") or ("4788767") or ("4798293") or ("4815610") or ("4821142") or ("4835720") or ("4851965") or ("4862326") or ("4864631") or ("4868492") or ("4901136") or ("4920454") or ("4923566") or ("4930857")).PN.	USPAT	2004/09/17 10:50	IS&R

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Most Frequently Occurring Classifications of Patents Returned From A Search of 10674788 on September 17, 2004

Original Classifications
2 257/691
2 361/306.2

Cross-Reference Classifications
4 257/686
3 29/840
3 174/52.4
2 156/205
2 156/210
2 156/361
2 156/470
2 174/256
2 257/678
2 257/685
2 257/724
2 257/E21.499
2 257/E23.043
2 257/E23.063
2 257/E23.065
2 257/E23.067
2 257/E23.069
2 257/E23.172
2 257/E23.173
2 257/E25.013
2 257/E25.029
2 361/782
2 361/783
2 361/807

Combined Classifications
4 257/686
3 29/840
3 174/52.4
2 29/841
2 156/166
2 156/205
2 156/210
2 156/361
2 156/470
2 174/256
2 257/678
2 257/685
2 257/691
2 257/724
2 257/E21.499
2 257/E23.043
2 257/E23.063
2 257/E23.065
2 257/E23.067
2 257/E23.069
2 257/E23.172
2 257/E23.173
2 257/E25.013
2 257/E25.029
2 361/306.2
2 361/704
2 361/735
2 361/749
2 361/782
2 361/783
2 361/807
2 361/809

	L #	Hits	EAST Search Text	DBs	Time Stamp	Type
1	L2	2932	(device ADJ driver) WITH (load$3 OR download$3 OR upload$3 OR install$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:12	BRS
2	L3	616	L2 SAME (network OR internet OR intranet OR LAN OR WWW OR world ADJ wide ADJ web)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:14	BRS
3	L4	340	L2 WITH (network OR internet OR intranet OR LAN OR WWW OR world ADJ wide ADJ web)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:14	BRS
4	L5	110	L4 SAME (client OR server)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:16	BRS
5	L6	2	L5 AND 700.clas.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:17	BRS
6	L7	3	L4 AND 700.clas.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:17	BRS
7	L8	6	L3 AND 700.clas.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:18	BRS
8	L9	31	L5 AND (contract OR customer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:19	BRS
9	L10	31	L9 NOT (L6 OR L7 OR L8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:19	BRS

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	1	Document ID	Source	Issue Date	Title	Current OR	Inventor	2
1	☒	US 6631416 B2	USPAT	20031007	Methods and systems for enabling a tunnel between two computers on a network	709/227	Bendinelli, Samuel et al.	☒
2	☒	US 6607314 B1	USPAT	20030819	Apparatus for and method of updating a software routine	400/62	McCannon, Martin D. et al.	☐
3	☒	US 20040088180 A1	US-PG PUB	20040506	Downloadable remotely stored device drivers for communication with set-top box peripherals	705/1	Akins,, Glendon L. III	☐
4	☐	US 20040031030 A1	US-PG PUB	20040212	Signatures for facilitating hot upgrades of modular software components	717/172	Kidder, Joseph D. et al.	☒
5	☐	US 20030126195 A1	US-PG PUB	20030703	Common command interface	709/203	Reynolds, Daniel A. et al.	☒
6	☒	US 20030079132 A1	US-PG PUB	20030424	Computer functional architecture and a locked down environment in a client-server architecture	713/182	Bryant, Guy R.	☐
7	☐	US 20020026531 A1	US-PG PUB	20020228	Methods and systems for enabling communication between a processor and a network operations center	709/250	Keane, John et al.	☒
8	☐	US 20020056008 A1	US-PG PUB	20020509	Methods and systems for managing virtual addresses for virtual networks	709/245	Keane, John et al.	☒
9	☐	US 20020053031 A1	US-PG PUB	20020502	Methods and systems for hairpins in virtual networks	713/201	Bendinelli, Samuel et al.	☒
10	☐	US 20020029276 A1	US-PG PUB	20020307	Methods and systems for an extranet	709/227	Bendinelli, Samuel et al.	☒
11	☐	US 20020026503 A1	US-PG PUB	20020228	Methods and system for providing network services using at least one processor interfacing a base network	709/220	Bendinelli, Samuel et al.	☒
12	☐	US 6779004 B1	USPAT	20040817	Auto-configuring of peripheral on host/peripheral computing platform with peer networking-to-host/peripheral adapter for peer networking	709/227	Zintel, William Michael	☒
13	☐	US 20020023210 A1	US-PG PUB	20020221	Method and system for managing and configuring virtual private networks	713/161	Tuomenoksa, Mark et al.	☒